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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

8-5-02

New Divisional of Patent Application No.: $\frac{09}{007,152}$ 09/972, 7 7

Applicant:

George Putti

Title:

TRAVELING EXTRUSION MACHINE

Examiner:

Soohoo, T.

Art Unit:

1723

Agent's Ref.:

The Commissioner of Patents
The United States Patent
and Trademark Office
Washington, DC
U.S.A. 20231

Dear Sir:

PRELIMINARY AMENDMENT

In the Disclosure

Change the title from "CONCRETE EXTRUSION MACHINE AND SPIRAL CONVEYOR THEREFOR" 20 -- TRAVELING EXTRUSION MACHINE --

Under the title insert the heading. This is a divisional of U.S. Patent App. No. 09/007,152 filed

January 14, 1998 -

Cancel the first paragraph on page 2 in favor of the following:

However, these bolts are often shaken loose by vibrators in the mandrel. The loose bolts allow halves of the conveyor to disconnect and can cause damage to the machine. Alternatively, the vibrations of